6. The deposits tendered by the unsuccessful bidders shall be returned immediately after the sales are concluded, those of the successful bidders being lodged in the Savings Bank as security deposit.

7. The full value of all timber purchased shall be paid for within 30 days after the date of sale or within 15 days after the date of notice of confirmation of the sale whichever is later. In case of purchases of above Rs. 1,000 in value, the purchaser shall be permitted to pay up the balance in instalments of not less than Rs. 1,000 provided the full value is paid not later than the 15th May 1935. The money shall be paid into such treasury as the District Forest Officer may direct within the time specified.

8. If the amount is not fully paid for by the purchaser before the dates fixed above, the initial deposit as well as the other moneys already paid in shall be forfeited to Government and all or any portion of the timber not fully paid for shall be resold at the risk of the purchaser in the manner prescribed for default of payment of one-tenth value in clause (5) *supra*.

9. No timber lot shall be permitted to be removed by the purchaser unless it has been paid for in full, calculated at the rates at which the timber is knocked down to him at the time of sale excluding the 10 per cent deposit paid for the lot at the time of the sale, and no timber shall be removed from the depot unless a permit is obtained from the Forest Officer in charge of the depot. The earnest money will not be adjusted towards the value of timber until 90 per cent of the purchase money over and above the security deposit has been paid. Interest at 9% per annum will be levied on all arrears of amounts permitted to be paid after the due date.

10. Timber purchased should be removed as early as possible, and in no case should it be allowed to remain longer than 90 days after the dates fixed in clause 7 *supra*. Timber not removed after purchase will remain in the depot at the risk of the purchaser from the date of the confirmation of the sale.

11. If the timber is not removed within the time allowed, the same may, after ten days' notice to the purchaser, be sold in public auction and the proceeds will be given to the purchaser after defraying all the expenses in connection with the resale.

12. The deposit of Rs. 200 will remain as security for the due fulfilment of all and every one of the terms of sale, on the breach of any of which by the purchaser, the District Forest Officer shall be entitled to forfeit the deposit in whole or in part and in the event of such forfeiture, the sum so forfeited shall be immediately made good by the purchaser, so long as the transaction is not finally closed. The security deposit or the balance thereof, if any, shall be returned to the purchaser after the full value of timber purchased has been paid for and the timber fully removed.

K. REVANNA,
District Forest Officer.

ENGINEERING DEPARTMENT

BUREAU OF SANITARY ENGINEERING, BANGALORE.

Notification dated 22nd February 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M., on 22nd March 1935 for constructing an Engine and Pump House and a Suction Well for Water Supply Works at Konanur, Arkalgud Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1935.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M., and 5 P.M., on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash (no cheques will be accepted) as earnest money, and be superscribed "Tender for constructing an Engine and Pump House and a Suction Well for Water Supply Works at Konanur, Arkalgud Taluk" in default of which the tenders will be rejected.

5. The final acceptance of any tender will rest with the Sanitary Engineer who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the Contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates, quantities, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Director of Health will be final and legally binding.

Abstract of quantities of work to be done for constructing an Engine and Pump House and a Suction Well for Water Supply Works at Konanur, Arkalgud Taluk.

Sl. No.	Items of work	Per	Quantity
1	Earthwork excavating the foundation and filling in basement ..	C.yd.	130
2	Concrete broken stone in surki mortar	C.ft.	·628
3	Concrete broken stone in lime mortar	,,	242
4	Size stone in surki mortar	,,	1,322
5	Size stone in mud for filling in foundation and basement ..	,,	476
6	Burnt brick in mud superstructure	,,	1,234
7	Burnt brick in lime mortar	,,	227
8	Burnt stone slabs 4½″ to 6″ thick dressed and fixed in mortar ..	S.ft.	198
9	8″ thick armoured concrete slabs over door	,,	9
10	3″ C. I. pipe for pillars 8 feet height	No.	2
11	Cut-stone pedestals	,,	2
12	Teak-wood capitals	,,	2
13	Teak-wood door with 1″ battened shutter including painting, fittings, etc., complete	S.ft.	56
14	Teak-wood windows with round iron bars ¾″ diar. the middle and 1″ thick ½ glazed and battened shutters painting and necessary fittings, etc., complete	Sq.ft.	75
15	Iron Trusses for a clear span of 20 feet as per design	No.	2
16	Teak-wood work wrought and put up including wood oiling ..	C.ft.	57.36
17	Roofing with 1st Class Mangalore tiles on 2″×1″ teak reepers with nails, etc., complete	Sqr.	9.91
18	Mangalore pattern ridge tiles set in Cement mortar	R.ft.	56
19	Cornice 6″ thick in burnt brick in lime mortar including plastering and white-washing, etc., complete	R.ft.	117
20	Pointing with cement mortar	Sqr.	8.35
21	Flooring with 1″ cement concrete on 3″ lime concrete bed surface smoothened with ½″ cement plastering with admixture of Red Gopi coloured cutting tiles	Sqr.	5.01
22	Plastering with lime mortar	Sqr.	27.85
23	White and colour washing two coats as per plastering	,,	27.85
24	Constructing parapets over gables 1½′×1′ with burnt brick in chunam mortar plastering and colour washing, etc.	R.ft.	52
25	Providing railings round the pump pit with two rows of gas pipes to a height of two feet with 2″×2″ teak-wood posts, etc., complete..	,,	24
26	Providing iron ladder for the pump pit	Each	1
27	Providing a sink for the collection of wash water from the pump ..	,,	1
28	Teak-wood ornamental eave board of 1″×9″ including painting, etc. complete	R.ft.	28
29	Teak-wood pendents	No.	2
30	Providing fire water spouts 4″ dia.	R.ft.	6
31	Perforated reinforced concrete ventilators	Sq.ft.	12
	Suction Well.		
*1	Earthwork excavation and conveying to a distance	C.yd	140
2	Concrete broken stone in surki mortar	C.ft.	154
3	Constructing burnt stone in surki mortar	,,	1,954

Sl. No.	Items of work	Per	Quantity
4	Burnt stone slabs of $4\frac{1}{2}$" to 6" thick two line dressed and fixed in surki mortar	S.ft.	54
5	Rolled steel girders for the platform including painting	Cwt.	$3\frac{1}{4}$
6	Iron grating	Each	1
7	Iron girder including fixing 28' long	,,	1
8	Iron clamps	,,	6
9	Cement pointing	Sqr.	15.31
10	C. I. pipes bore 3'—6" long for the inlet one side flange and other sides bell mouth	Each	2
11	C. I. sluice valves 6" bore flanges ends including screw gearing M. S. rods one of 28 feet length and the other 22 feet with guiding clamps 5 in number for holding on to the wall and a wheel to operate	Each	2

B. R. GARUDACHAR,
Sanitary Engineer.

BANGALORE WATER-SUPPLY DIVISION.

LYAING A. C. I. TRUNK MAIN OF 18" DIAMETER FROM THE COMBINED JEWELL FILTERS TO THE BANGALORE WOOLLEN, COTTON AND SILK MILLS, IN ARALEPET BANGALORE CITY.

Notice dated 2nd March 1935.

1. Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Water-supply Division, Bangalore upto 3 P.M. on 25th March 1935, for the laying of a C. I. Spigot and socket Trunk Main of 18" diameter from the Covered Reservoir at Combined Jewell Filters to the Mill Road, in Aralepet Main Rood, a distance of about 16,500 feet. A statement of the quantities of work is furnished herewith. These quantities are, however, approximate and not guaranteed.

2. The work should be finished in every manner completely within four months after the date of starting, so as to deliver the main to regular service within this time.

3. The tenders will be received only from well known plumbers or Contractors who have actual experience in the laying and jointing of large sized water or other mains. Necessary credentials have to accompany these tenders.

4. The laying and jointing and testing, etc., have to be done with up-to-date machinery, and tools, such as derricks, heavy pulley Blocks, Elastic Lead pouring clamps, caulking and other appliances, etc., all of which have to be supplied by the Contractor at his own cost.

5. The C. I. pipes and specials and the required Pig Lead, Spun Yarn, etc., will be issued to the works by the Water-supply Department, cost of yarn and lead supplied by the Department will be deducted from the Contractor's bills.

6. The Plans, detailed estimates and conditions may be seen at the Office of the Executive Engineer, Water-supply Division, Bangalore, between 12 noon and 4-30 P.M. on working days.

7. The tenders should be in printed forms which may be got from the Office of the Executive Engineer, Water-supply Division and should be accompanied by a statement as per form given below, showing the rates and costs at which the different items of works will be executed. The rates quoted shoud be expressed both in words and in figures in clear legible writing :—

Number	Description of work	Quantities	Unit	Rate in figures	Rate in words	Cost

8. Each tender shall be accompanied by an Earnest Money of Rs. 1,500 (one thousand and five hundred) in cash or in Government Currency Notes and superscribed thus :—

"Tender for the laying of an 18" diameter C. I. Trunk Main from Combined Jewell Filters, Bangalore" —in default of which, the tenders will be rejected.

9. The tenders will be opened at 3 P.M. on 25th March 1935 in the presence of the tenderers who may be present at the Office of the Executive Engineer, Water-supply Division, Bangalore.

10. The final acceptance of any tender will rest with the Chief Engineer, who reserves to himself the right to accept the tender either in whole or in any part.

11. Within 8 (eight) days of the acceptance of the tender, the successful tenderer will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, the earnest money being forfeited to Government.

12. The name of the successful tenderer will be announced on the Notice Board of the Office of the Executive Engineer, Water-supply Division, Bangalore, and enquiries regarding this will not be entertained.

13. The earnest money of the rejected tenderers will be returned as soon as a decision is arrived at.

14. The work having to be executed in the busy thoroughfares within the Municipal Limits, full responsibility for the safe execution of the work, with proper barricades, danger lights, scaffolding equipment, clearing of site, supply of water, etc., rests entirely with the tenderer, who will have to bear, all these costs himself.

15. Rates for items of work not specified in the tender shall be as per either the current schedule of rates in the Division or as per actual data worked out and fixed by the Executive Engineer, with not more than 10 per cent for Contractor's profit.

16. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., the decision of the Chief Engineer shall be final and legally binding.

17. Any tender containing any conditional clauses or requirements or stipulations not provided for in this advertisement form or the abstract of quantities, will be rejected.

18. In the case of materials issued departmentally, all damages, or breakages by mis-handling or by misuse or waste shall be made good by the tenderer who will bind himself either to replace such quantities or make good the losses as determined and fixed by the Executive Engineer.

19. The tenderer shall bind himself to guarantee that the joints either of cement or of lead shall withstand the stipulated working pressures and to replace all defective joints with new leadjoints at his own cost. Tests will be conducted on the finished sections of the main, for a period of one month on each and all defects noticed then have to be rectified by the tenderer, free of costs. All facilities for conducting such tests shall be afforded by the tenderer for which no special extra rates shall be paid.

20. From the date of starting of the works, a uniform progress of not less than 200 feet per day of completely finished work must be ensured, failing which the Contractor shall pay a penalty of Rupees Ten per day, for delay unaccounted for, or not satisfactorily explained. Including testing, refilling, etc., complete, the whole main should be handed over within four months of the starting of the works, to regular service, failing which the deposit will be forfeited to Government.

21. Trenching for not more than two days' work ahead will be allowed to be excavated and the finished portion of the main will be tested and soon after it is proved to be satisfactory, the trench will be filled up and facility afforded for traffic, etc. But until the final testing is over and the whole, main is declared free from defects, the Contractor's responsibility to reopen and set right the defects shall remain.

Approximate statement of quantities of work connected with the Laying of an 18″ diameter C. I. Trunk Main from Combined Jewell Filters to the Bangolore Woollen, Cotton and Silk Mills in Aralepet, Bangalore City.

No.	Description of work	Unit	Quantity	Cost
1	Earthwork excavation including bracings where needed and refilling watering and consolidating and conveying extra removed earth outside Combined Jewell Filters	C.yds.	17	
	24″ diameter C. I. Cuts with "Kutout" Machine lent by Department	Each	3	
3	Constructing Valve Cistern with Burnt stone in mortar 5′×4′×5′ as per Standard design including the C. I. manhole door on top, etc., complete (door supplied Departmentally)	,,	1	
4	Laying and fixing branches and bends, etc., of 24″ and 18″ size	,,	5	
5	Fixing 18″ Valve and aligning including rubber insertion, belts and nuts, etc., if needed	,,	1	
6	Earthwork excavation including refilling, watering consolidating including also the extra for sockets and on an average 4′×4½′ section and removal of extra earth, away within a mile	C.yds.	12,200	
7	Laying and jointing of 18″ C. I. pipes and specials including lowering, ramming and aligning, etc., and carrying from roadside to the trench	Cwts.	21,500	
8	Jointing pipes 18″ with cement joints complete ..	Each	600	
9	Jointing Pipes 18″ with spun yarn, etc., complete using lead and yarn supplied Departmentally 18″ lead joints	,,	500	

No.	Description of work	Unit	Quantity	Cost
10	Fixing 18″ Valves and aligning, including rubber insertion, etc., as above	each	2	
11	Fixing 4″ Air Valves as above	,,	2	
12	Fixing Scour Valves and Branch Valves of sizes varying between 6″, 4″ and 3″	,,	5	
13	Constructing standard size valve cisterns in Reinforced concrete and fixing road box and covering earth, etc., complete	,,	5	
14	Constructing masonry valve cisterns of 4′×4′×3′ average and fixing C. I. manhole covers and frames, etc., complete (Manhole cover will be supplied Departmentally)	,,	4	
15	Lead joints 8″ diameter (Lead and Yarn included) ..	,,	4	
16	Do 6″ do	,,	8	
17	Do 4″ do	,,	8	
18	Do 3″ do	,,	12	
19	Fixing 18″ Bends and Branches and aligning properly..	,,	12	
	II. For connections at Venturi Meter.			
1	Lowering and Laying C. I. Flanged pipes and aligning properly 18″ to 12″ Drain	Cwts.	100	
2	Flange joints 18″ to 12″ including rubber insertions, etc., complete	Each	12 (joints)	
3	Fixing Venturi throat pipe and aligning to spirit level exactly	,,	1	
4	Constructing special meter cistern 6′×4′×4′ and dressed granite slabs cover	,,	1	
	III. For 8″ Branch Main to the Mills.			
1	Earthwork excavation and refilling, watering and consolidating, etc., complete	C.yds.	356	
2	Laying and jointing of 8″ C. I. pipes and specials cement joints	Each	35	
3	Do do lead joints ..	,,	35	
4	Fixing 8″ valve with rubber insertions, bolts, etc. ..	,,	1	
5	Constructing Valve Cistern 4′×2½′×3′ and fixing C. I. manhole cover, etc., complete. (Manhole cover to be supplied Departmentally)	,,	1	

H. F. MARKER,
Executive Engineer.

KOLAR DIVISION.

Notification dated 28th February 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Kolar Division, upto 2 P.M. on 25th March 1935, for the work of restoration of Tathaghatta Nadampalli Voddukere Registered No. 154 of Mulbagal Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1935.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office on Office days between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

4. Each tender must be accompanied by a deposit of Rs. 250 in Cash or Government Promissory Notes, as earnest money, and be superscribed " Tender for restoring Tathaghatta Nadampalli Voddukere Register No. 154, Mulbagal Taluk in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. The rates to be entered both in figures and in words.

10. Rates once tendered will, on no account, be increased afterwards.

11. Tenders stating that the dues in the department may be adjusted towards earnest money will be rejected.

Abstract estimate for restoring Thathagatta Nadampalli Vaddukere Minor Tank Register No. 154 of Mulbagal Taluk.

No.	Items of work	Unit	Rate	Quantity	Cost
	Bund.		Rs. a. p.		
1	Clearing jungle, Nagadali and prickly piers and rooting out them	(Grade)		19	
2	Cutting line trees and do	,,		17	
3	Removing ant-hills do and filling with sand and consolidating	,,		10	
4	Cutting grips trenches an old bund with front and rear slopes	C.yds.		297	
5	Earth work to bund with consolidation ..	,,		4,920	
6	Clearing silt in breach	,,		1,607	
7	Constructing paddle wan in breach	,,		222	
8	Burnt stone in surki mortar	C.ft.		1,710	
9	Bouching foundation for care wall	S.ft.		200	
10	Turfing	S.yds.		5,413	
11	Gravel backing	C.yds.		243	
12	Removing and resetting old stone revetment ..	,,		303	
12(a)	Do new jelly backing	,,		100	
13	New stone revetment with jelly backing and wedging	,,		517	
14	Earth work excavation for revetment and using it to the bund	C.yds.		62	
15	Examining and closing back in the bund for 15 to 16 grades	Lump sum			
16	Providing new grade stones including cutting figures and painting, etc.	Each		20	
17	Index stones do	,,		20	
18	B. M. Stones	..		2	
19	Register No. and date stones	,,		1	
20	Gauge stones do	,,		1	
	Sluice No. 1 and 2.				
1	Repairs to sluice	Lump-sum		..	
2	Providing angle iron bar with plug and locking arrangements	do			
3	Providing foot bridge slabs	do		..	
	Total for one sluice	..		..	
	Right waste weir.				
1	Burnt brick in surki mortar	C.ft.		3	
2	Dismantling right return	,,		31	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
3	Removing and refixing slabs	S.ft.		6	
4	Plastering with surki mortar	Sqr.		3·24	
5	Coping with new burnt stone slabs over dismantled return	S.ft.		12	
6	Earth work cutting hard soil and filling hallow in front of weir and also forming small bund beyond the natural weir	C.yds.		467	
	Total for weir	..		..	
	Bund	..		..	
	Sluice Nos. 1 and 2	..		..	
	Waste weir	..		..	

N. SUBBA RAO,
Executive Engineer.

OFFICE OF THE EXECUTIVE ENGINEER, LOWER CHANNELS DIVISION, MYSORE.

Notification.

The following amounts are outstanding in the Deposits Register of this office for a very long time without being claimed. If they are not claimed within two months after their notification in the *Mysore Gazette*, they will be deemed as having lapsed to Government and will be credited to revenue.

Sl. No.	Date of receipt	Name of the depositor	Particulars of deposit and the balances	Balance at credit
				Rs. a. p.
1	5–1925	Nanja	Balance remaining unspent out of the sum of Rs. 32 deposited by the party for the construction of a bifurcation cistern under hikkal sluice No. 116-60 of Hulhalli channel	2 2 8
2	6–1931	Siddayya and Yellaboyee.	Excess recovery of the cost of 5 white fuse coils made in Bill No. 665, dated 30th June 1931, for constructing a syphon aqueduct at 6/1 of Virijanadi channel kept under deposits pending recovery (Adj. No. 79)	3 4 11
3	4–1932	Singrachar	Unspent balance out of the sum of Rs. 25 deposited by the party for the construction of a distributary cistern for water supply to his lands in Survey No. 291 of Channahalli Voddu in Seringapatam Taluk ..	1 10 6
4	6–1932	Gurusiddappa ..	Unspent balance out of the sum of Rs. 75 deposited by the party for the construction of a distributary cistern for water supply to his lands in Survey No. 109 of Bidargode village	0 15 5

S. MUTHUSWAMI IYER,
Executive Engineer.

SHIMOGA DIVISION.

Notification dated 2nd March 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Shimoga Division, up to 2 P.M. on Monday the 25th March 1935, for constructing a masonry waste weir 50′ long with returns, etc., at the site of breached channel bund of Bannur Doddakere,

(Mallapur Tank) Register No. 465 and 505 of Shikarpur Taluk. An approximate estimate of quantities is given below. These qnantities are not guaranteed. The work should be completed by the end of May 1935.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

4. Each tender must be accompanied by a Treasury chellan for having deposited the sum of Rs. 250 (two hundred and fifty only), as earnest money, and be superscribed "Tender for constructing a masonry waste weir 50′ long with returns, etc., at the site of breached channel bund of Bannur Doddakere, (Mallapur Tank), Register Nos. 465 and 505 of Shikarpur Taluk" in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to exceute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office, in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per shcedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

13. Work should be according to departmental specifications.

14. Transfer of works to other parties or subletting of contract is prohibited.

15. Monthly progress should not be less than Rs. 2,000 and the work should be completed by the end of May 1935.

16. Cement will be supplied by the department and the cost thereof with the usual centage will be recovered from the contractor.

Abstract estimate for constructing a masonry waste weir 50′ long with returns, etc., at the site of breached channel bund of Bannur Doddakere, (Mallapur Tank), Register Nos. 465 and 505 of Shikarpur Taluk.

Sl. No.	Items of work	Unit	Quantity	Rate	
				In words	In figures
1	Cleaning jungle and removing trees, etc. ..	S.yd.	..		
2	Earthwork excavating foundation in soft rock ..	C.yds.	1,471		
3	Stone jelly concrete in surki mortar	C.ft.	1,781		
4	Size stone in surki mortar with bond stones ..	,,	3,821		
5	Cement concrete (1 : 2 : 4) coping including plastering in cement ½″ thick	,,	121		
6	Delt pointing with cement mortar 1 : 3	Sqrs.	18·50		
7	Rough stone work new with jelly backing with a slope of 1 : 1	C.yds.	278		
8	Grouting with cement mortar concrete 1 : 3 : 6 ..	C.ft.	450		
9	Clearing silt in the irrigation channel and strengthening the channel bund here and there, one mile from the site of weir	Rates to be quoted for each item of work			
10	Earthwork joining banks at sides of body wall returns of the weir, etc.	C.yd.	..		

Notification dated 2nd March 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Shimoga Division, up to 2 P.M., on Monday, the 25th March 1935, for restoring Tammadahalli Voddankatte, Register No. 64 of Kumsi Sub-Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1935.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a Treasury chellan for having deposited the sum of Rs. 150 (one hundred and fifty only), as earnest money, and be superscribed "Tender for restoring Tammadahalli Voddankatte, Register No. 64 of Kumsi Sub-Taluk," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office, in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after wokring out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

13. Work should be according to departmental specifications.

14. Transfer of works to other parties or subletting of contracts is prohibited.

15. Monthly progress should not be less than Rs. 1,000 and the work should be completed by the end of May 1935.

16. Cement will be supplied by the department and cost with centage received.

Abstract estimate for restoring Tammadahalli Voddankatte, Register No. 64 of Kumsi Sub-Taluk.

Sl. No.	Items of work	Unit	Quantity	Rate	
				In figures	In words
	I. BUND TO R. L. 56·00.				
1	Jungle clearing and cutting grips, etc., complete ..	S.yds.	Lumpsum		
2	Earthwork for raising and strengthening tank bund including watering, sectioning and tamping, etc., complete	C. yds.	3,828		
2(*a*)	Consolidating the earth from draft clearing at weir site	,,	179		
3	Turfing the front and rear slopes of the bund ..	Sqrs.	353·00		
4	Providing and fixing B. M. stones including figuring, painting, etc., complete on a concrete bed of 1′×1′×1′	Each	2		
5	Register No. and date stones including figuring, painting, etc., complete fixed in concrete ..	,,	1		

Sl. No.	Items of work	Unit	Quantity	Rate	
				In figures	In words
6	Providing and fixing grade stones in concrete with bed slabs including figuring, painting, etc., complete	,,	12		
7	Do top width stones	,,	12		
	II. SLUICE NO. 1.				
	Constructing a masonry C. I. pipe sluice at C. S. No. 4 with side at R. L. 47·00.				
1	Earthwork cutting open the bund	C.yds.	36		
2	Refilling the above with watering and tamping, etc., complete	,,	40		
3	Earthwork excavation for foundation	,,	7		
4	Concrete in surki mortar	C.ft.	183		
5	Size stone in surki mortar	,,	171		
6	Cement concrete coping 3″ thick cast in one piece and plastered over	,,	8		
7	Burnt stone slabs 6″ thick dressed and fixed ..	S.ft.	65		
8	Pointing with cement mortar	Sqrs.	3		
9	Cutting orifice in slabs	Each	Lumpsum		
10	Providing plug with iron rod locking arrangements, etc., complete	,,	do		
11	Providing and laying and jointing with cement C. I. pipes 6″ dia. including Railway freight, cart hire, etc., complete to work apart ..	R.ft.	30		
	III. SLUICE NO. 2.				
	Constructing a masonry C. I. pipe, Sluice No. 2 at C. S. No. 9, with sill at R. L. 47·00.				
1	Earthwork cutting open the bund	C.yds.	62		
2	Refilling the above with watering, tamping, etc., complete	,,	68		
3	Earthwork excavation for foundation	,,	9		
4	Concrete in surki mortar	C.ft.	227		
5	Size stone in surki mortar	,,	318		
6	Cement concrete coping 3″ thick cast in one piece and plastered over	,,	17		
7	Burnt stone slabs 6″ thick dressed and fixed ..	S.ft.	71		
8	Pointing with cement mortar	Sqr.	3·00		
9	Cutting orifice in slabs	Each	Lumpsum		
10	Providing plug with iron rod and locking arrangements, etc., complete	,,	do		
11	Providing laying and jointing with cement C. I. pipes 6″ dia., including Railway frieght, cart hire, etc., complete to work spot	R.ft.	27		
	IV. WASTE WEIR AT THE LEFT FLANK.				
	Constructing a ground escape by cutting the ground to F. T. L. ..	..			
1	Cutting the ground at the side of waste weir and excavation for foundation	C.yds.	167		
2	Rough stone work	,,	15		

B. KRISHNA RAO,
Executive Engineer.